## DEPARTMENT OF HORTICULTURE IN MYSORE, LAL-BAGH, BANGALORE.

*Notification dated 13th April 1940.*

It is hereby notified that Mango crops, etc., in Lal-bagh, Cubbon Park and New Gardens in Bangalore, will be sold by public auction in Lal-bagh on the 27th April 1940 at 10 A.M.

Terms of sale are as follows:—

1. Each bidder may be required to deposit a sum of Rs. 20 as earnest money before he is permitted to bid, which amount will be returned to him at the close of the sale if his bid be not accepted.
2. The highest bidder, who is the purchaser, should on the spot, pay the amount in full settlement. In default thereof, the earnest money deposited by him will be forfeited to Government and the crops will be resold at his risk without his participating in any profit that may accrue.
3. All sales held by the subordinate official in charge are subject to the confirmation of the Superintendent, Government Gardens and Parks in Mysore, Bangalore, who reserves the right of accepting or rejecting any bid without assigning any reason therefor.
4. In cases of complaints preferred by the purchaser, the decision of the Superintendent, Government Gardens and Parks in Mysore, Bangalore, shall be final and legally binding.
5. The purchasers should make their own arrangements for safeguarding the crops, etc., and they will not be permitted to put up any structures in the garden.
6. The bidder should inspect the crops previous to his bidding and any complaints received thereafter about the condition of the crops, etc., will not be entertained.

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|---|---|
| 1. Lal-bagh. | 4. Kumara Park. |
| 2. Cubbon Park. | 5. Guest Quarters. |
| 3. Ballabrooie. | 6. Ladies Club. |

H. C. JAVARAYA,
*Superintendent.*

## OFFICE OF THE SUPERINTENDENT, GOVERNMENT PRINTING IN MYSORE, BANGALORE.

*Abstract Notification dated 10th April 1940.*

The attention of the public is invited to the detailed notification dated 10th April 1940 published on pages 835-836 of Part VI of the *Mysore Gazette*, dated 11th April 1940, regarding the sale of unserviceable articles at the Government Central Press, Bangalore, on Monday the 29th April 1940.

B. KRISHNASWAMY CHETTY,
*Superintendent.*

## GOVERNMENT OF MYSORE—ELECTRICAL DEPARTMENT.

OFFICE OF THE CHIEF ELECTRICAL ENGINEER, BANGALORE.

### PRESS NOTE.

*Defects in Power and Lighting Installations.*

Several instances have come to the notice of the Electrical Department that defects in consumers' installations, have caused higher than normal consumptions and the consumers are applying for remissions of the charges for these excess consumptions caused by earthing or other defects. The attention of the public using electric power is invited to the Press Note No. 1425-1484—P.O., dated 12th February 1937, which is reproduced here, in which the Publicity Officer published in the *Mysore Gazette*, that consumers should have their installations tested annually by competent Electric Contractors and have the defects rectified at once. It is emphasised that consumers will be responsible for injury to human life, damage to property and for excess consumption caused by defects in their installation which could have been located and remedied by Licensed Electrical Contractors if the installations are inspected and tested annually.

*Rule* 99.—The value of systematically inspecting and testing fuses, apparatus and circuits cannot be too strongly urged. Records should be kept of all tests so that any gradual deterioration of the system may be detected. Cleanliness of all parts and fittings is essential.

"Defects in consumers' installations generally cause excessive consumptions and frequently cause interruptions not only to the consumer whose installation is defective but to many other consumers supplied from the same circuits and feeders and sometimes cause serious accidents to human beings and occasionally start fires in the buildings.

"The excessive consumptions caused by these defective installations are due to no fault of the Electrical Department and therefore no rebates will be allowed on this account in the future, that is, the consumers will have to pay for the energy consumed as recorded by the meters when the meters are found to be correct.

"Consumers should arrange to have their installations tested annually by competent Licensed Electrical Contractors and all defects rectified at once, otherwise the service thereto will be disconnected. Electric Lighting and Power Installations should be taken care of by their owners to the same extent as their other property is cared for and to make expert assistance readily available, Government instituted many years ago the system of Licensing Electrical Contractors who have organized themselves into an institution known as "The Licensed Electrical Contractors' Association.' The members of this Association are fully qualified to test Lighting and Power Installations and to repair any defects.

"Consumbers are requested to obtain a certificate from the Licensed Electrical Contractor whom they may engage for testing and putting in good order their installations. The Licensed Electrical Contractors' Association is notified that their members, after testing an installations, should give the owner a written certificate and that they should record on the consumer's meter card, that the installation is in safe condition. The certificate will be a prime requisite when considering whether or not a rebate will be allowed in cases of excessive consumptions caused by defects in installations.

"It is emphasised that consumers will be responsible for injury to human life, damage to property and for excess consumption caused by defects in their installation which could have been located and remedied by Licensed Electrical Contractors and Electrical Inspectors."

M. HAYATH,
For *Chief Electrical Engineer.*

OFFICE OF THE DEPUTY CHIEF ELECTRICAL ENGINEER IN MYSORE, BANGALORE.

*Abstract Notification dated 1st April 1940:*

*Subject:*—HAND MICRO TELEPHONE SETS.

Attention is drawn to this office Notification dated 1st April 1940, inviting tenders for the above work, published in Part VI, page 725-726 of the *Mysore Gazette*, dated 4th April 1940. The last date of receiving tenders is 22nd April 1940.

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*Abstract Notification dated 10th April 1940.*

*Subject:*—HARDWARE MATERIALS FOR THE EXTENSION OF AUTOMATIC TELEPHONE SYSTEM IN BANGALORE.

Attention is drawn to this office Notification dated 3rd April 1940, inviting tenders for the above work, published in Part VI, pages 775-777, of the *Mysore Gazette*, dated 11th April 1940. The last date of receiving tenders is 22nd April 1940.

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*Notification No. G. N. 32, dated 12th April 1940.*

To

*All Electrical Firms.*

VULCANIZED CABLE,

GENTLEMEN,

Sealed tenders will be received in the office of the Chief Electrical Engineer in Mysore, Bangalore for the supply of vulcanized insulated cables up to 12 NOON on 29th April 1940 and the tenders should be superscribed "Tenders for Vulcanized insulated Cables to be opened at 12 NOON on 29th April 1940":

1. Cables, lead alloy sheathed "C. M. A. 250-volt grade" insulated with three layers of vulcanized India Rubber, two core flat, but with a plated copper bonding conductor under the lead alloy sheath and in contact therewith (Henley Class "VQ2FF") Size 3/·036" (Earth continuity or bonding conductor 1/·044"), in coils of 100 yards each .. .. .. .. .. .. 10 Coils
2. Cables, braided and compounded "C. M. A. 660-volts grade" insulated with three layers of vulcanized India rubber. Single core. (Henley Class "VG" Size 7/·044", in coils of 100 yards each .. .. .. .. .. 5 Coils
3. Flexible cords "C. M. A. 250-volts grade" insulated with three layers of vulcanized India rubber twin twisted, glace cotton braided (Henley Class, "VCMA2/T") Size 23/.0076", in coils of 100 yards each .. .. .. .. 5 Coils

*N.B.*—Samples of wire offered should be submitted along with the tender.

The firms should quote their best rates for delivery f.o.r., Bangalore, and also mention the exact date of delivery.

The Chief Electrical Engineer does not bind himself to accept the lowest or any tender, but reserves to himself the right to select any tender as he may consider it expedient to accept.

Withdrawal from the quotation after it is accepted or failure to make the supply within the stipulated time will entail cancellation of the order and the purchase being made at the firm's expense elsewhere.

Supply on this tender will be subject to the general conditions of contract prevailing in the Department for local purchases.

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*Notification No. G. N. 33, dated 12th April 1940.*

PRINTING AND SUPPLYING BOOKS AND FORMS.

Sealed tenders are invited for Printing and Supplying Books and Fomrs, briefly described in the undermentioned schedule and they will be received in the office of the Chief Electrical Engineer to the Government of Mysore, Bangalore, up to 12 NOON on the 30th April 1940, with the superscription "Tender for Printing and Supplying Books and Forms to be opened at 12 NOON on 30th April 1940."

The exact time of delivery should be mentioned for each item and the same should be adhered to without fail. However, the entire supply should be effected in not more than three months from the date of the order and such of the items as are not complied with at the end of three months from the date of the order get cancelled automatically and purchases thereof will be made from any other agency at the risk and expense of the original suppliers. Besides, the Chief Electrical Engineer reserves to himself the right to levy a penalty of three per cent of the value of the order as and by way of liquidated damages.

Each item tendered for in the schedule will be considered as a separate and distinct tender in itself. The Chief Electrical Engineer does not bind himself to accept the lowest or any tender, but reserves to himself the right to select from any tender such items as he considers it expedient to accept.

The firms should quote their best rates for delivery, f.o.r., Bangalore.

Supply on this tender will be subject to the general conditions of contract prevailing in the department for local purchases.

| | | |
|---|---|---|
| 1. | Printing and Supplying "Log Books" quarto size, similar to students Note Books, using Conquest or Maxima Bond Azurelaid paper, each book to contain 200 pages with light blue horizontal rulings on both sides, bound with thick card board and superior marble paper and half cailco back ... | 300 Books |
| 2. | Printing and Supplying "Time Roll Books", 15½″×20″ size, using 22 lbs. Conquest Azurelaid paper, each book to contain 50 sheets with printing and machine vertical rulings and light blue horizontal rulings on both sides of the paper, with perferation and machine numbering of pages, bound with thick glazed wrapper paper .. .. .. .. .. .. .. | 100 Books |
| 3. | Printing and supplying "C. P. S. General Cash Books" about 15½″ by 10″ using extra strong ledger Azurelaid paper, matter to be printed as headings, etc., on all pages of the book with machine heading rulings, light blue and red horizontal and vertical rulings as per sample book to be seen in this office, each book to contain 200 folios, bound with half leather at the back and corners and calico at the centre together with a printed slip pasted at the centre of the book using this card board inside. Books to be machine numbered serially from 1 to 20 on the right hand top corner and pages from 1 to 200 on the left hand corner .. .. .. .. .. .. | 20 Books |
| 4. | Printing and supplying "C. P. S. Rural Cash Books" about 15½″×10″ using Conquest Azurelaid paper, matter to be printed as headings, etc., on all pages of the book with machine printed ruled headings, light blue and red horizontal and vertical rulings on all pages as per sample to be seen in this office, each book to contain 50 folios, bound with thick card board half leather back and corners and full calico at the centre, both books and pages to be machine numbered from 1 to 25 and 1 to 50, etc. .. .. .. .. | 25 Books |
| 5. | Printing and Supplying "Local Order Books" foolscap size, matter to be printed on only one side of the book, each book to contain 100 sheets in quadruplicate, with slight additions or alterations to be added in the third and fourth sheets as per sample to be seen in this office, using 10 lbs. thick Mysore Bison Brand Paper, pages to be machine numbered 100 in quadruplicate serially bound with stiff card board, covers with calico back .. .. .. .. | 30 Books |
| 6. | Printing and Supplying "I. P. L. Completion Report Books" Quarto size, matter to be printed on both sides of the paper, about 6/12 lines of horizontal rulings on only one side of the form using 12 lbs. Mysore Paper, books being bound with thick card board at the bottom and thick coloured wrapper paper on top, each book to contain 50 sheets in duplicate, all sheets to be perforated ... | 50 Books |
| 7. | Blue Light Ruling Badami Draft Paper vertically on only one side of the paper, paper required being supplied by the Department in flat or folded reams .. | 2 Reams |
| 8. | Light Blue Ruling on Badami Draft paper, vertically on both sides of the paper, paper required for the same being supplied by the department in folded or flat reams .. .. .. .. .. .. .. | 2 „ |
| 9. | Light Blue Ruling on Badami draft paper, horizontally on both sides of the paper, paper required being supplied by the department in folded or flat reams ... | 4 „ |
| 10. | Light Blue Rulings horizontally on one side of the paper on Draft Badami paper, paper required being supplied by the Department in reams ... ... | 5 „ |

11. Printing and supplying "Special Progress Report Forms" 22"×17½" size with printed headings with light blue and red horizontal rulings on only one side of the paper as per sample form to be seen in this office, using thick glazed printing paper of 28 lbs. (Loose) ... 1,000 Forms

12. Preparing and supplying "Salary Bill Inner Sheets" light blue and red rulings to suit salary bills without printed matter, using 12 lbs., Mysore Paper, loose ... 2,000 „

13. Printing and supplying "Cheque Forwarding Memo Books", Quarto size, matter to be printed on only one side of the paper, using 10 lbs. Mysore paper, bound with thick card-board at the bottom and glazed wrapper paper at the front title page, each book to contain 100 sheets in duplicate, originals to be perforated ... 20 Books

14. Printing "D. O. Letter Head, Big thin" foolscap size with about 6 to 10 lines of running matter to be printed as heading with due embossing, paper required being supplied in thin Typewriting Paper, in pad form of 125 sheets each with card board at the bottom ... 6 Pads

15. Printing "D. O. Letter Heads, Medium size", Demi Quarto size, matter to be printed as headings about 6 to 10 lines of running matter with die embossing, paper required being supplied by the Department, thin Typewriting paper, bound with card board, in pad forms of 125 sheets each ... 10 Pads

M. HAYATH,
*Deputy Chief Electrical Engineer.*

OFFICE OF THE SUPERINTENDENT, POWER AND LIGHTING, MYSORE.

*Notification dated 8th April 1940.*

1. Sealed tenders in triplicate will be received at the Office of the Superintendent, Power and Lighting, Mysore, superscribed with the name of the work noted below.

2. A sum of rupees forty (Rs. 40) only is required to be sent along with the tender in cash or currency or cheque drawn in favour of the Superintendent, Power and Lighting, Mysore, or order, being the earnest deposit. Tenders not accompanied with the said deposit will not be accepted.

3. The plans connected with the work may be seen at the Office of the undersigned at all working hours. The same will be made available on payment of Rs. 2 per set, if required.

4. The tender should be drawn up strictly in conformity to the Specifications furnished writing out the rates at which each item of work will be executed in figures as well as in words, failing which, no cognizance will be taken of the tender. No items other than those incorporated in the statement should be included in the tender as the items cover provision for all the necessities to the satisfactory execution of work and includes repairs, painting exterior of the casing to suit colour wash.

5. Materials to be used on the work should be of best quality conforming to the specifications of this Department and B.S. or A.I.E.E. Specifications. Mention should also be made of the manufacture and the catalogue numbers of the materials offered. Teakwood planks to be used on the work should be free from knots, cracks and should be well seasoned. No planks less than 12" in width will be permitted to be used unless it is to make up the difference in size of the board required. Only lap joints should be adopted in all cases.

6. The undersigned reserves the right to reject the tenders without assigning any reason therefor.

7. The successful tenderer will be required to execute an agreement within two days from the date of communication of acceptance of the tender. He should arrange to send for inspection the materials to be employed on the work and start the work after obtaining the approval of the undersigned with regard to the same within a week from the date of communication of acceptance. Failure to adhere to the conditions above will entail forfeiture of the earnest deposit and adoption of such measures as are necessary for expediting completion of the work otherwise entirely at his risk. He should also bind himself to execute the work strictly adhering to the wiring rules of this Department as well as those of I.E.E. He should also be prepared to adopt changes in the location of lighting fixtures, control points, etc., that might be desired by the undersigned during the progress of the work without any obligation if the tender is not materially affected thereby. It may be noted that the control switches of the lighting outlet as also wall plugs should be grouped and located at a height between 2½ to 4 ft. above floor level as per directions at the time of the execution.

8. The undersigned reserves the right to reject the work either in full or in part if the same not executed according to the above specifications or is not satisfactory as regards workmanship.

9. *Name of Work.*—Installing electric lights to the Sub-Inspectors' Quarters at the North-East corner of the Central Police Station, Mysore.

10. *Last date and time of receiving the tender.*—At 3 P.M. on 29th April 1940.

11. *Last date and time for opening the tender in public.*—At 4 P.M. on 29th April 1940.

12. A period of six weeks from the date of acceptance of tender will be allowed for the completion of work in all respects. If the installation is not handed over to the Department with service

on the due date, the Department will arrange to take charge of the installation whatever stage it might be and arrange for completion of the work through any other agency at the risk of the tenderer.

13. The Firm executing the work should arrange while handing over the installation to this Department to pass a certificate of guarantee for the continuance of satisfactory service to the installlation for a period of 12 Calendar months from the date of handing over charge to this department while uninterrupted power supply is maintained. Further it will be obligatory on the part of the Firm to attend to any defects in the installation that might crop up during the above period without any return for service rendered.

14. *Details of work.*—The quantities given in the annexed statement are not guaranteed and are subject to variation at the time of executing the work.

Installing electric lights to Sub-Inspector Quarters at the North-East corner of the Central Police Station, Mysore.

| No. | Name of materials, etc. | Unit | Quantity |
|---|---|---|---|
| | *Part I. Exterior.* | | |
| 1 | Supplying and laying No. 7/.036 SWG. twin conductor paper insulated, lead covered jute served double steel tape armoured underground cable suitable for 1,000 volts working pressure in a trench 3′ deep surrounding the same with 3″ fine sand enclosed in the ends in pole and indoor type cast iron junction boxes of approved design filled with insulating compound and the exposed portion of the cable along the pole in 18′ of 1½″ galvanized pipe using necessary clamps, 7/.036 S.W.G. insulated wire 660 volts grade and accessories | Ft. | 90 ft. |
| 2 | Grounding the cable conduit, etc. | Item 1 | .. |
| | *Part II. Interior.* | | |
| 1 | Supplying and running single phase mains in ¾″ welded conduit with bends, etc., using 7/0.36 S.W.G. insulated wire and accessories | Ft. | 25 ft. |
| 2 | Supplying, fixing and wiring T.W. board 24″×18″×1″ with 1″ batten and rear board and equipping the same with two D.P. Iron-clad 10 amps. service cut outs and two double pole 10 Amps. iron-clad switches with fuses using No. 7/.036 and 7/.029 S.W.G. insulated wires and accessories | No. | Two |
| 3 | Supplying, fixing and running sub-mains in ¾″ welded conduit as per specification part II Item No. 1 using No. 7/.029 S.W.G. insulated wire 660 volts grade | Ft. | 20 ft. |
| 4 | Earthing ironclad switches and conduits, etc. | 1 item | .. |
| 5 | Supplying, fixing and wiring in T.W. casing 2″×1″ treated with two coats of shellac varnish, for drop lights, complete with two plate bakelite ceiling rose necessary length of flexible cord, bakelite B.C. lamp holder and 5 amps. S.P. bakelite switches using No. 7/.029 and 3/.036 S.W.G. insulated wire 250 volts grade for mains and taps, respectively. | | |
| | Ground floor .. 6 | No. | 12 |
| | First floor .. 6 | | |
| 6 | Do do pendants with stout ceiling plate, 2 ft. of ⅝″ silver lac, braized conduit, B.C. lamp holder controlled by a S.P. 5 amps. bakelite tumbler switch. | | |
| | Ground floor .. 9 | No. | 18 |
| | First floor .. 9 | | |
| 7 | Supplying and fixing lamps 20–40 watts 230 volts, B. C. clear, MYSORE. | | |
| | Ground floor .. 15 | No. | 30 |
| | First floor .. 15 | | |
| 8 | Supplying, and fixing lamp shades white opal 10″×5″. | | |
| | Ground floor .. 5 | No. | 10 |
| | First floor .. 5 | | |
| 9 | Do do tin enamelled 10″×5″ | No. | 20 |

N. RAMA RAO,
For *Superintendent.*